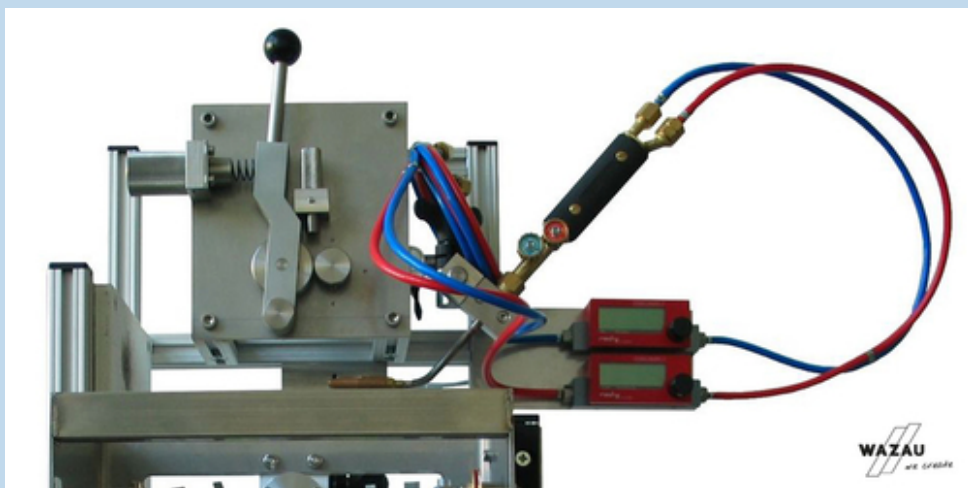


SPT 防护服

抗熔融金属溅沫冲击性能测定仪

DIN/EN 348



防护服抗熔融金属溅沫冲击性能测定仪

产品描述

焊丝被燃烧器融化后，滴落到被垂直固定的样品的一个点上，统计滴落的熔滴数量，直到样品后面的温度传感器温度上升到 40°C。燃烧器由一个带手动调节阀的质量流量表调整，可以控制焊丝的融化速度。

技术参数

样品：	纺织物
测试标准：	DIN EN 348
传感器：	测温计
电源：	230 VAC / 30 VA
气源：	氧气 / 乙炔气
设备尺寸：	1200 x 1000 x 600 mm (W x D x H)
重量：	50 kg

Characteristics

Determining the behavior of materials exposed to small splashes of molten metal.

A welding wire is melted by a burner and drops onto the specimen. The number of molten drops which drop on one point of the vertically fixed specimen is counted until the temperature in the temperature sensor behind the specimen rose by 40°C. The burner is adjusted by a mass-flow meter with manual control valve. The skipping speed of the welding wire can be adjusted as well. The power supply for the controller is provided by an IEC-320 AC power cordset 230 VAC (50/60 Hz).

Technical specifications

Geometry of specimen:	Textiles
Testing standards:	DIN EN 348
Sensory functions:	Temperature
Power input:	230 VAC / 30 VA
	Oxygen / Acetylen
Dimensions (testing device):	1200 x 1000 x 600 mm (W x D x H)
Weight (testing device):	ca. 50 kg